

ABSTRACT

Disclosed is a device and a method for controlling a temperature of an injection molding machine using a temperature controller, in which a temperature of feed water fed from a cooling tower to the injection molding machine is controlled by heat supplied from a heater, and then a temperature of the injection molding machine is controlled by opening or closing a plurality of opening and closing means to regulate feeding of the water from the cooling tower to the injection molding machine. By the present invention, a time required for controlling the temperature of the injection molding machine and a preheating time at an initial operation stage can be shortened.

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